



U.S. Department
of Transportation

**Pipeline and Hazardous
Materials Safety Administration**

East Building, PHH-32
1200 New Jersey Avenue, Southeast
Washington, D.C. 20590

**The U.S. Department of Transportation
Competent Authority for the United States**

CLASSIFICATION OF EXPLOSIVES
(FIRST REVISION)

Based upon a request by Hop Kee Pyromagic Ltd., Rm 2104-6 Alliance Building, 133 Connaught Road Central, Central, Hong Kong the following items are classed in accordance with § 173.56, Title 49, Code of Federal Regulations. A copy of your application, all supporting documentation and a copy of this approval must be retained and made available to DOT upon request. This Competent Authority Approval only authorizes devices that comply with the APA 87-1 Standard, incorporated by reference per § 171.7(a)(3). For renewal, please refer to § 107.705(c). Each application for renewal must contain a certification by the applicant that the explosive device for which renewal is being requested is produced by the same manufacturer(s) and is identical to the originally approved device in size, construction, weight and chemical composition and continues to comply with the APA 87-1 Standard.

U.N. PROPER SHIPPING NAME AND NUMBER:

Fireworks, UN0336

U.N. CLASSIFICATION CODE: 1.4G

REFERENCE
NUMBER

EX2010120968

PRODUCT DESIGNATION / PART NUMBER

HK434-Novelty; 0861P-6 White Smoke Ball; BF-002
Double Color Smoke Balls; 0860P-6 Color Smoke Ball;
0860P-6-LOF Loftus Color Smoke Balls

Notes: This approval as revised supersedes all previous versions.

This item qualifies for the novelty exception within the United States when it complies with the standards set forth in the 'Guidance and Criteria for Fireworks Novelties' letter dated October 17, 2005 (see PHMSA website). These devices must be packaged in an inner packaging which contains a maximum of 72 devices.

Please provide formulas for 'smoke dyes' in the future.

DATED: 05/05/2011



For Dr. Magdy El-Sibaie
Associate Administrator for Hazardous Materials Safety